

WHAT IS CLAIMED IS:

1. A roofing washers assembly comprising:

a plurality of stacked roofing washers and each roofing washer having a central aperture, a positioning roofing washer located at an end of
5 the stacked roofing washers and having a positioning aperture, and

an elongate flexible member extending through the central apertures of the stacked roofing washers and the positioning aperture of the positioning roofing washer, a diameter of the elongate flexible member being smaller than an inner diameter of the central apertures and larger than an
10 inner diameter of the positioning aperture, a first end of the elongate flexible member being force-fitted with the positioning aperture and capable of disengaging from the positioning aperture by forcibly pulling from a second end of the elongate flexible member.

2. The assembly as claimed in claim 1, wherein a ring is connected
15 to the second end of the elongate flexible member.

3. The assembly as claimed in claim 1, wherein the positioning aperture is a polygonal aperture.

4. A roofing washers assembly comprising:

a plurality of stacked roofing washers and each roofing washer
20 having a central aperture;

an elongate flexible member extending through the central apertures of the stacked roofing washers and a diameter of the elongate flexible member being smaller than an inner diameter of the central apertures,

a first end of the elongate flexible member extending through the central aperture of the roofing washer that is located at an end of the stacked roofing washers, and

5 a positioning piece connected to the first end of the elongate flexible member and being sized to be larger than the inner diameter of the central apertures, the positioning piece being separated from the first end of the elongate flexible member when a second end of the elongate flexible member is forcibly pulled.

10 5. The assembly as claimed in claim 4, wherein a ring is connected to the second end of the elongate flexible member.

6. The assembly as claimed in claim 4, wherein the positioning piece breaks into pieces when the elongate flexible member is forcibly pulled from the second end thereof.